

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A display device intended to be fitted to a watch movement of the type having a final gear train intended to drive, at least in a mediated way, means of displaying the time and an energy source driving ~~this~~ the final gear train, said the display device comprising:

[[[-]] a display disk for an additional function (24, 26, 28),

[[[-]] a display gearing (42, 142, 242) of which one moving part (62, 162, 262)
carries said the display disk,

~~characterized in that it additionally comprises:~~

[[[-]] a second energy source, connected mechanically to said the display gearing,
and

[[[-]] operating means (38) for said the display gearing, designed so as to cause
the gearing to be driven by said the second energy source when the information for
display has to be changed.

2. (Currently Amended) The device as claimed in claim 1, ~~characterized in-~~
~~that said wherein the~~ second energy source is mechanical and ~~in that it also has~~
~~winding means (30, 67, 68, 70, 72) for this energy source.~~

3. (Currently Amended) The device as claimed in claim 2, ~~characterized in-~~
~~that said wherein the~~ second energy source is a barrel (43, 143, 243).

4. (Currently Amended) The device as claimed in claim 3, ~~characterized in-~~
~~that it wherein said device~~ is intended to be fitted to a watch movement of the
chronograph type, comprising:

[[[-]]] chronograph gearing in which one moving part completes one revolution per
minute, designed to carry means for displaying the seconds of the measured time (22),
and

[[[-]]] a clutch designed to connect the chronograph to ~~said the~~ gear train or
disconnect it therefrom, and to cause the starting and stopping of the measurement of a
period of time,

and ~~in that it wherein the device~~ has drive means (36, 136, 236) controlled by the
chronograph gearing and causing the display gearing to be driven by ~~said the~~ barrel
(43, 143, 243).

5. (Currently Amended) The device as claimed in claim 4, ~~characterized in-~~
~~that wherein~~ the display gearing is designed so that ~~said the display~~ disk (24, 26, 28)
displays measured times equal to or greater than one minute.

6. (Currently Amended) The device as claimed in claim 4, ~~characterized in-~~
~~that has further comprising~~ a plurality of display disks (24, 26, 28) and a plurality of
barrels (43, 143, 243), each barrel driving one disk.

7. (Currently Amended) The device as claimed in claim 3, characterized in that it also comprises further comprising:

[[[-]]] a regulation system (40, 140, 240) regulating the rotary movement of the display gearing, and

[[[-]]] a trigger mechanism (38, 138, 238) operated, at least in a mediated way, by the final gear train, and causing the disk to be driven by said the barrel (43, 143, 243), by means of the display gearing.

8. (Currently Amended) The device as claimed in claim 7, characterized in that wherein the regulation system (40, 140, 240) comprises a flywheel (54, 154, 254).

9. (Currently Amended) The device as claimed in claim 8, characterized in that wherein the regulation system (40, 140, 240) also has a cam (52c, 152c, 252c) provided with a locking member (52d, 152d, 252d) and rotating in synchronization with said the flywheel (54, 154, 254), and in that wherein the trigger mechanism (38, 138, 238) comprises a lever (46, 146, 246) designed so that it can occupy a first position in which it interacts with said the locking member to immobilize the regulation system, a second position in which it releases the cam and allows the regulation system to rotate, and a third position in which it bears against the cam until it again interacts with the locking member.

10. (Currently Amended) The device as claimed in claim 1, characterized in that it also comprises comprising:

[[[-]]] a zero resetting mechanism comprising a positioning member {84},
[[[-]]] an index pin {64a, 164a, 264a} positioned on the moving part {62, 161, 262}
carrying said the display disk {24, 26, 28} and interacting with said the member to
position the disk, and
[[[-]]] operating means {84, 86, 87} designed so that, when the zero resetting
mechanism is activated, said the barrel {43, 143, 243} drives the moving part until said
the index pin interacts with said the member for positioning the disk.